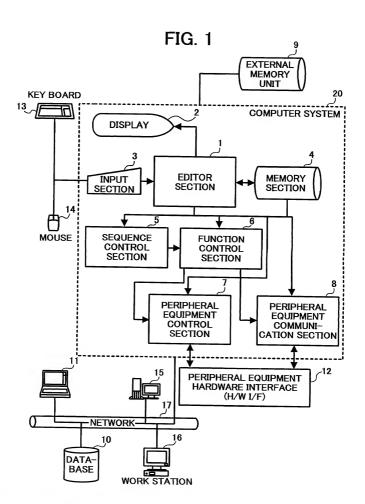
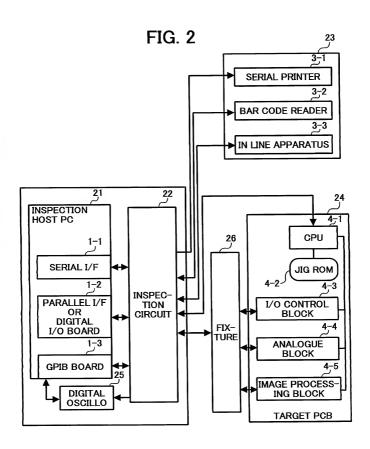
CONTRACTOR OF PROPERTY OF THE REST OF THE

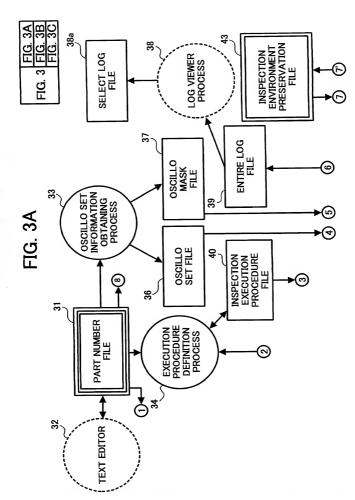
OBLON, SPIVAK, ET AL QOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET_1_ OF 87



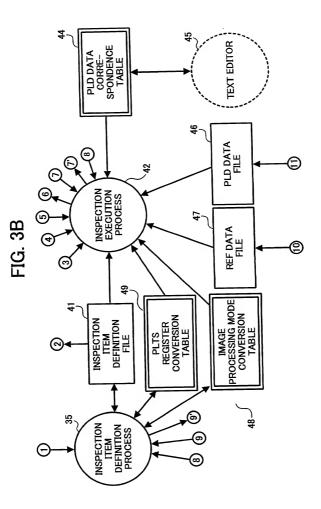
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 2_OF_87_



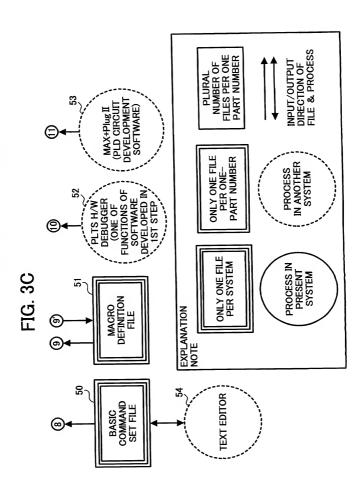
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 3_ OF_87_



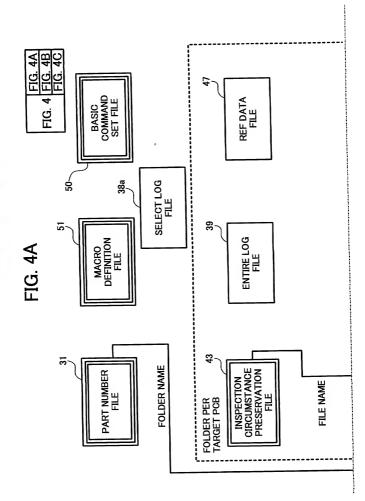
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 4_OF_87_



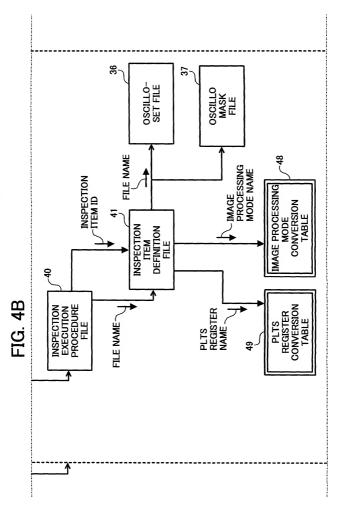
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET <u>5</u> OF <u>87</u>



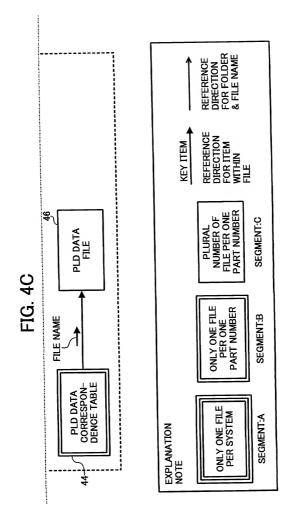
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 6_ OF_87_



OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET _7_ OF_87_



OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 8_ OF_87_



OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 9_ OF_87_

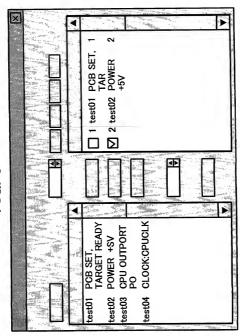
FIG. 5

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men local	P01 04	0_	Ξ	P01_15		2,0	3,		
	S C	<u>6</u>	<u>P</u>	<u>8</u>	8	P01_24	2		
	2 8	P01_01 P01_05 P01_06 P01_07	P01_08 P01_09 P01_10 P01_11	14	8	P01_22 P01_24 F	3		
R	- 5	<u>ک</u>	Ď,	۵,	호,	5,5	5		
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STC	Profession and		- .						
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July 1 - Gillians	T HOUSE	5 5	즐즐	즐즐	₽	5 5	₽ .		

EXAMPLE: EDITOR SECTION GUI ①

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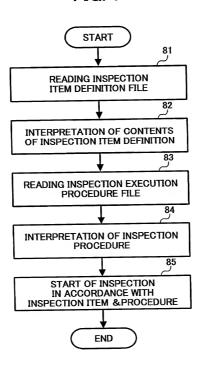
FIG. 6



EXAMPLE: EDITOR SECTION GUI (2)

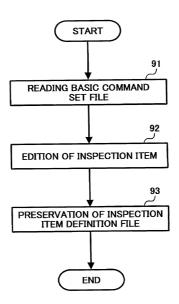
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 11_OF_87_

FIG. 7



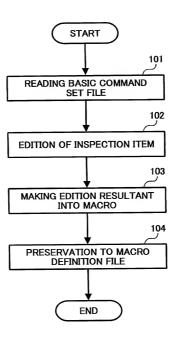
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET _12_ OF_87_

FIG. 8



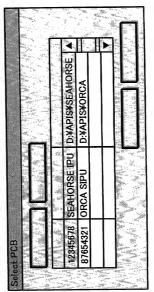
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET _13_ OF_87_

FIG. 9



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FIG. 10



EXAMPLE: PART NUMBER SELECTION GUI

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FIG. 11A

A	В	С
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_		

	ITEM NAME	MODEL	BYTE NUMBER	REMARKS
뿔	HEADER SECTION			
	FILE ID	BYTE[]	23	"BASIC COMMAND SET@HANKS"
	SEGMENTATION CHARACTER	BYTE	1	0x02C(',')
	VERSION	BYTE[]	8	"V01.00"
	SEGMENTATION CHARACTER	BYTE[]	2	0x0D,0x0A
	COMMAND NUMBER	BYTE[]	3	001∼999
	SEGMENTATION	BYTE[]	2	0x0D,0x0A
	SEGMENTATION	BYTE[]	2	0x0D,0x0A
	INTERMEDIATE TOTAL		41	
à	DATA SECTION			
	BASIC COMMAND			
	INTERMEDIATE TOTAL			
ĭ	TOTAL			

EXAMPLE: BASIC COMMAND FILE FORMAT

FIG. 11B

SON SOUND BONDAMETEDS ADE	COMMANDS & PARAMIELENS AND COMPARTMENTALIZED BY [','] WHEN SEMI-GOLON IS PUT AT BEGINNING, IT IS	TREATED AS COMMENTS.
		:
	PARAMETER 2	P2(B)
FORMAT	PARAMETER 1 PARAMETER 2	P1(B)
BASIC COMMAND FORMAT	COMMAND	COMMAND (A) P1(B)

A:PARAMETER NUMBER INCLUDED IN COMMAND B:PARAMETER INFORMATION FORMAT(b1:b2:b3:···)

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b:1 PARAMETER TYPE

7:INTERNAL TABLE REFERENCE 5:PROCESSING MODE NAME 8:OTHER SELECTION 9:ERROR MESSAGE 4:READ REGISTER NAME 3:WRITE REGISTER NAME 6:FILE NAME I:NUMERICAL VALUE 2.LETTER STRING

b:2 MINIMUM VALUE

* LETTER STRING NUMBER, WHEN b1=b2 * NOTHING EXISTS SUBSEQUENT TO 3

* FOLLOWING NUMERICAL VALUE ARE ENTERED WHEN B1=7 1-CH1 2-CH2 3:EXT 4:SERIAL SELECTION

* ONE OF OPTIONS WHEN b1=8

* COLON(;) IS ENTERED BETWEEN b1 &b2 WHEN THIS PARAMETER DOES NOT EXIST

b:3 MAXIMUM VALUE * NOTHING EXISTS AFTER b1=2

* 8 IS ONE OF OPTIONS

EXAMPLE: BASIC COMMAND FILE FORMAT

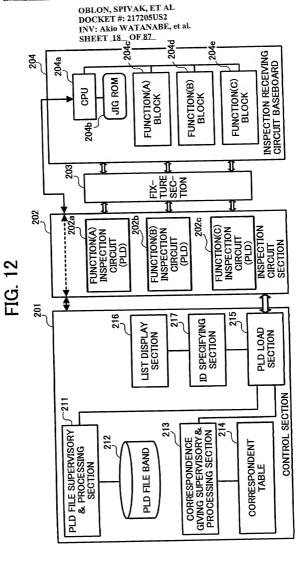
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET _17_ OF_87_

FIG. 11C

USAGE EXAMPLE

COMMAND RESPONDING TEST ID TRANSMISSION TO TARGET T_TESTID(3),testid(2:3),rwait(1:1:99999)

WRITE COMMAND TO PLTS P_REGWR(3),wrname(3:),wrdt(1:0:255) EXAMPLE: BASIC COMMAND FILE FORMAT



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DRIVING APPARATUS OPTICAL DISC 227 COMMUNI-224b INPUT/OUTPUT INTERFACE MAIN MEMORY 224c S 222 DISPLAY VPPARATUS **APPARATUS** INPUT

APPARATUS

EXTERNAL MEMORY APPARATUS

CATION

FIG. 13

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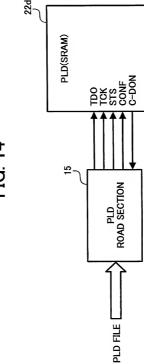
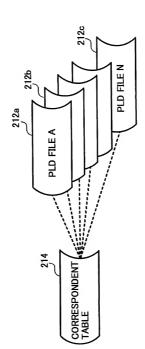


FIG. 14

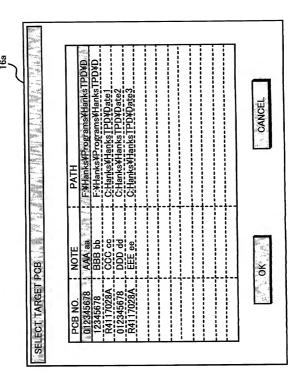
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 21_ OF 87_

FIG. 15



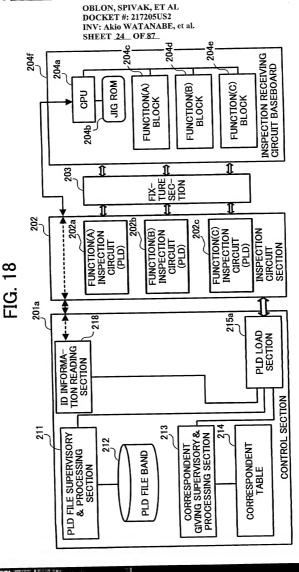
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET _22_ OF 87_

FIG. 16

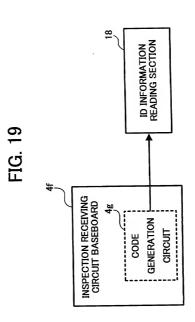


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FIG. 17 **START** 601 LIST DISPLAY 602 NO PLD SELECTION ? 603 YES SPECIFYING INSPECTION RECEIVING CIRCUIT BASEBOARD 604 CORRESPONDENT TABLE REFERENCE & SPECIFYING PLD FILE 605 PLD FILE LOAD 606 INSPECTION START **END**

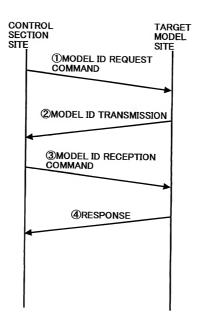


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FIG. 20



OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET _27__ OF_87_

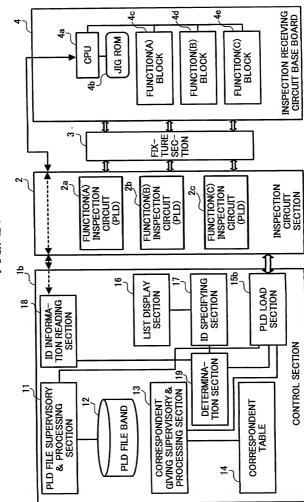


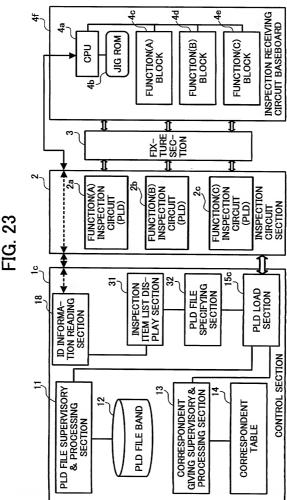
FIG. 21

OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET _28_ OF 87_

FIG. 22 START 1101 **SPECIFYING** CLASSIFICATION SELECTED FROM LIST 1102 **OBTAINING** CLASSIFICATION FROM INSPECTION RECEIVING MACHINE 1103 ACCORD WITH NO SELECTED MODEL? YES 1104 CORRESPONDENT TABLE REFERENCE & SPECIFYING PLD FILE 1,105 PLD FILE LOAD 1106 INSPECTION START

END

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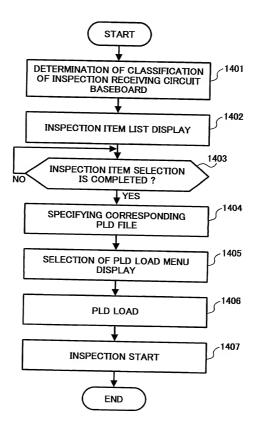
OBLON, SPIVAK, ET AL DOCKET #: 217205U2 INV: Akio WATANABE, et al. SHEET _30_ OF_87

FIG. 24

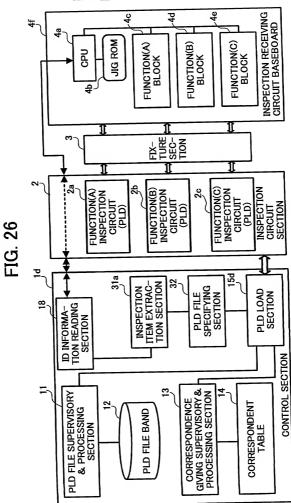
		≥31Ь				
PLD LOAD						
_MAIN	SUB					
□ PLD_TAL		CHECK ALL				
☐ MPLD1	☐ SPLD1					
☐ MPLD2	☐ SPLD2					
☐ MPLD3	☐ SPLD3					
☐ MPLD4	☐ SPLD4					
☐ MPLD5	☐ SPLD5					
☐ MPLD6	☐ SPLD6					
☐ MPLD7	☐ SPLD7					
☐ MPLD8	☐ SPLD8					
☐ MPLD9	☐ SPLD9					
☐ MPLD10						
☐ MPLD11						
☐MPLD12						
☐ MPLD13		START(F5)				
		CLOSE				

OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET.31_OF.87

FIG. 25



OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET.32_OF_87_

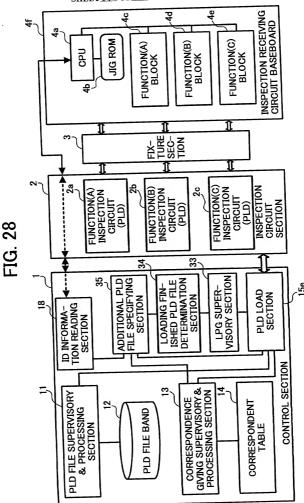


OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 33 OF 87

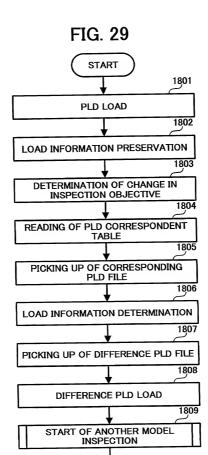
FIG. 27 START 1601 DETERMINATION OF INSPECTION RECEIVING CIRCUIT BASEBOARD 1602 **EXTRACTION OF CORRESPONDING** INSPECTION ITEM 1603 SPECIFYING CORRESPONDING PLD FILE 1604 PLD FILE LOAD 1605 INSPECTION START

END

OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 34_OF_87_

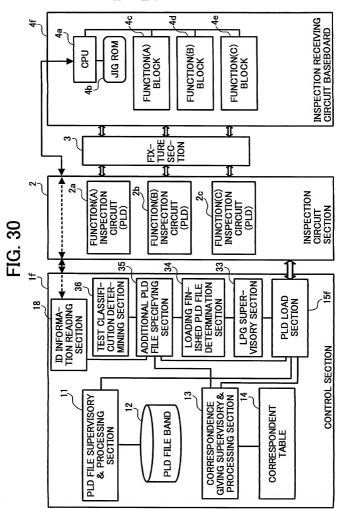


OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 35_ OF_87_

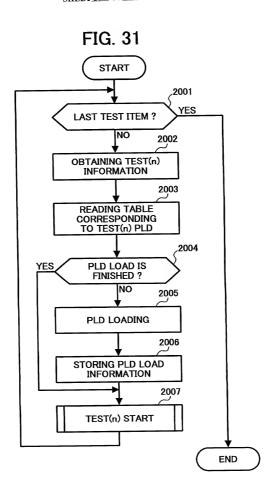


END

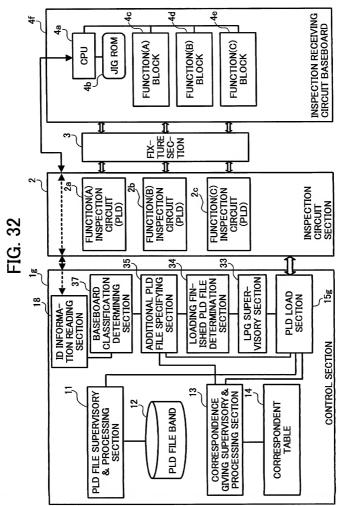
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 36_OF_87_



OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 37_OF_87_

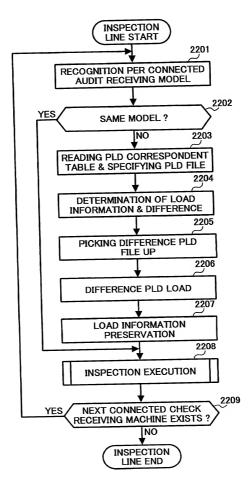


OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET_38_OF_87_

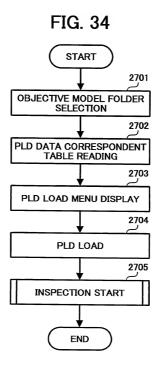


OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET.39_OF_87_

FIG. 33

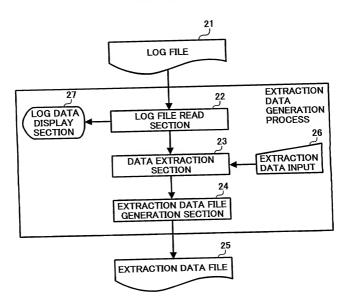


OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 40 OF 87



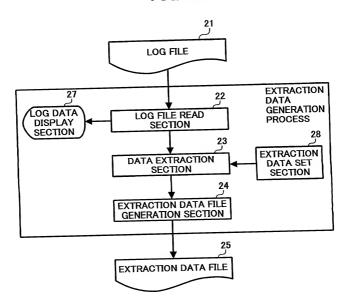
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 41_OF_87_

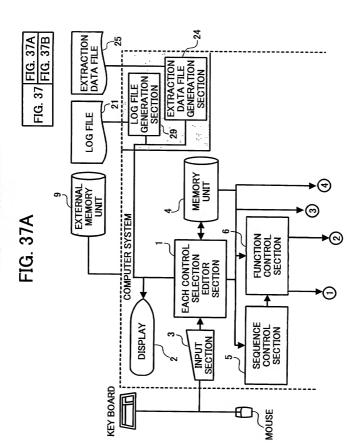
FIG. 35



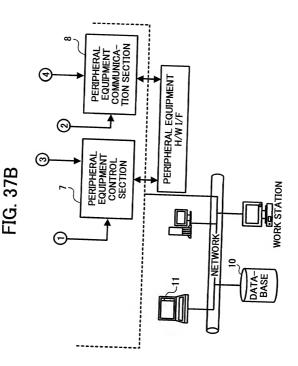
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 42_OF_87_

FIG. 36





OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 44_OF_87_



OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 45_OF_87_

FIG. 38

- 1-	C to a superior			14. 14	412.	-	2020		west to 5	- Tr	E 80.7 1 7 13
	Part And Pro-	TAK-O	1 - 1, 1 - 1, 1 - 14,		10 1 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	46	tan-	47.00	N 6		- A
1 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Trough And	TESTS DATA	0xFF93DA01	0xFF93C72B	0xFF41DB18	0xFF93DAF6	0xFF93EE1C	0xFF93DB28	0xFFA5C4C2	41	XO
Indicate and the second of the	Hing Main Million and Control of the	NO COUNT TESTS DATA	2.012	2.010	2.005	2.011	2.010	2.013	2.015	5	
		NO COUNT			က				2		THE CONTROL OF THE PARTY OF THE
TOOLS HELP		RESURT	PASS	PASS	FILE	PASS	PASS	PASS	FILE		Barellander (* 1848) Barellander (* 1848) Barellander (* 1849)
FILE EDIT			PCB1	PCB 2	PCB 3	PCB 4	PCB 5	PCB 6	PCB 7	Service Control	The second secon

OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 46_ OF_87_

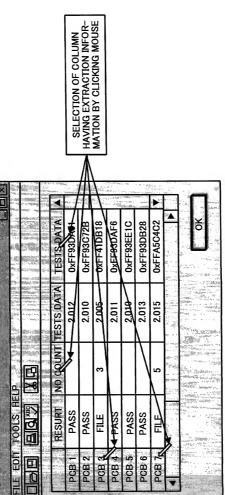


FIG. 39

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FAIL (LESS THAN 3) FAIL (3 OR MORE) HELP **T001 S**

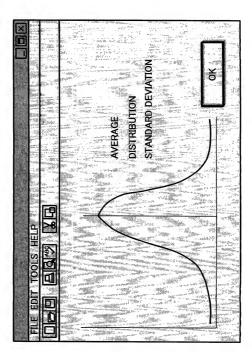
FIG. 40

OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 48_ OF 87

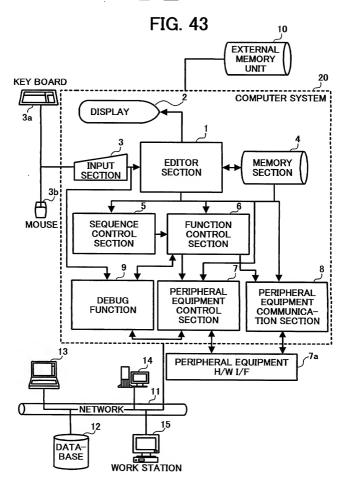
FIG. 41

OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 49_OF 87_

FIG. 42

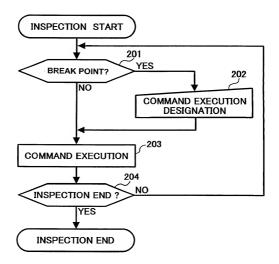


OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 50_OF 87_



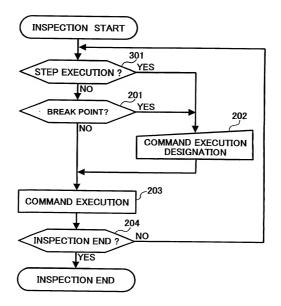
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET_51_ OF 87_

FIG. 44



OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET _52_ OF 87_

FIG. 45

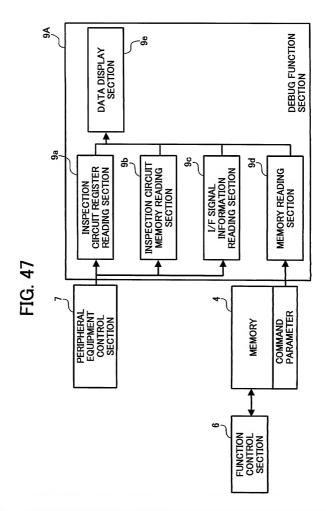


OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET <u>53</u> OF <u>87</u>

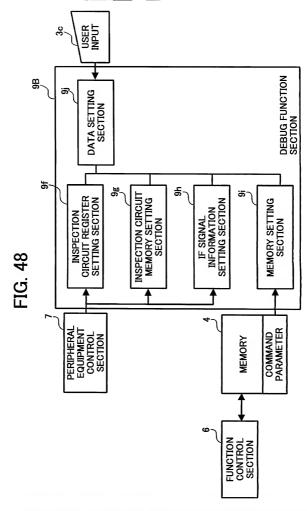
FIG. 46

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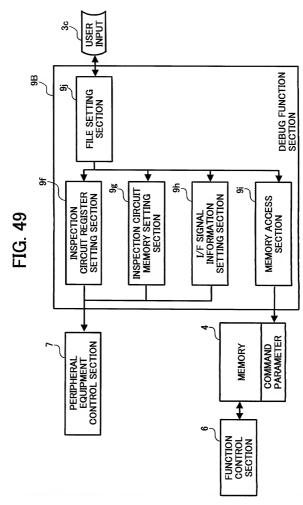
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET _54_ OF 87_



OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET_55_ OF.87_

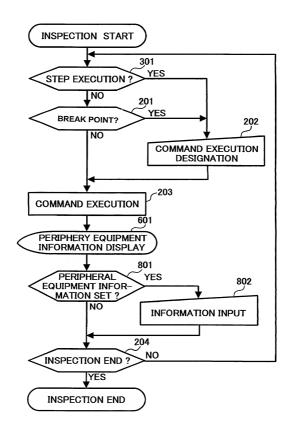


OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET _56_ OF 87_

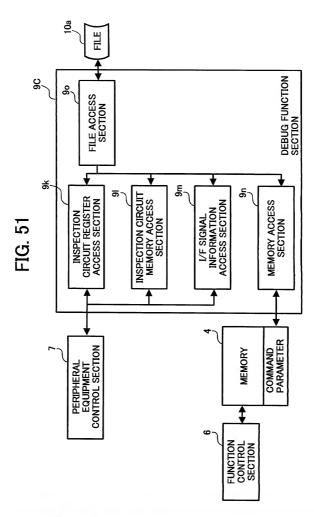


OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET _57_ OF 87_

FIG. 50

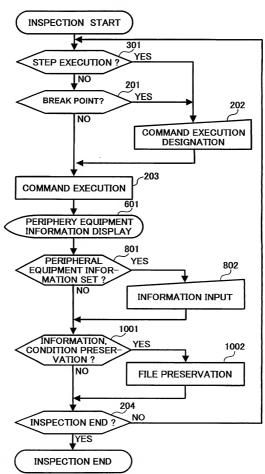


OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET _58_ OF 87_

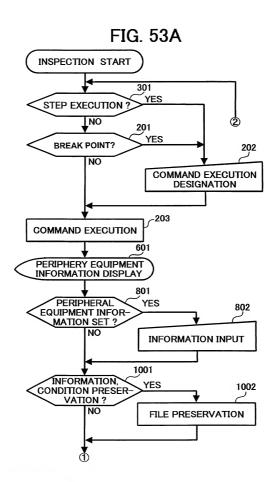


OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET _59_ OF 87_

FIG. 52

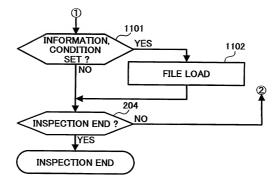


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OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET_61__OF_87_

FIG. 53B



OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 62_OF_87_

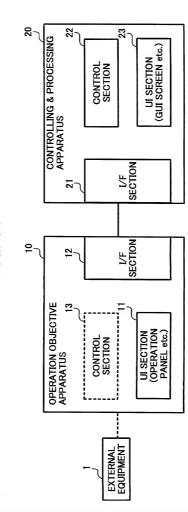
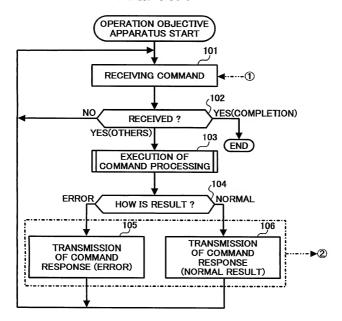


FIG. 54

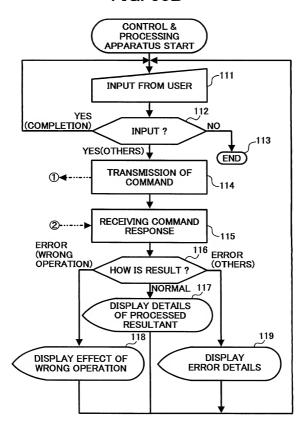
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 63_OF_87_

FIG. 55A



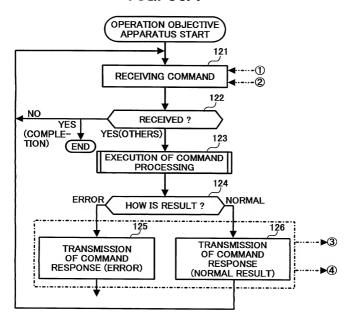
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 64_OF_87_

FIG. 55B



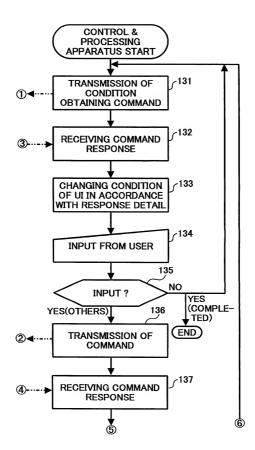
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET.65_OF_87

FIG. 56A



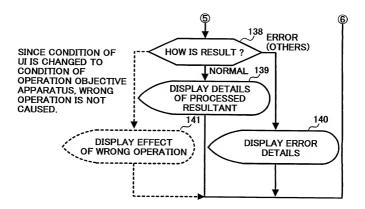
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET_66_ OF_87_

FIG. 56B



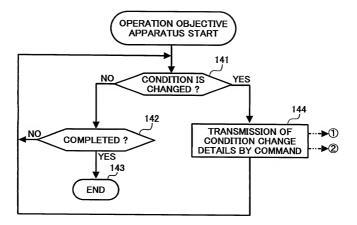
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 67_OF_87_

FIG. 56C



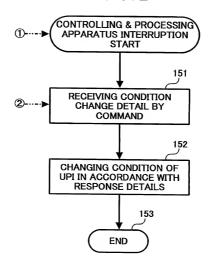
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET_68_ OF_87

FIG. 57A



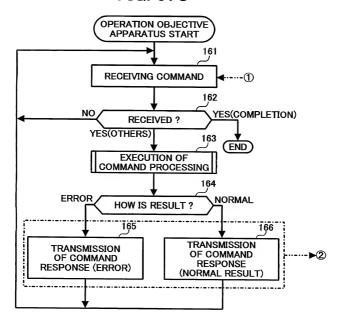
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 69_OF_87_

FIG. 57B



OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 70 OF 87

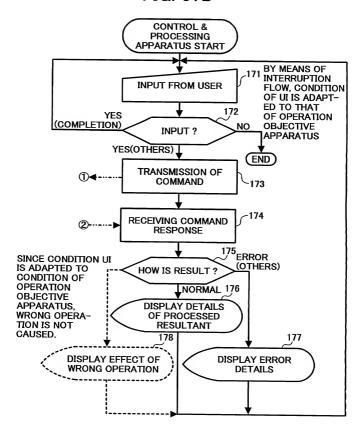
FIG. 57C



THE RESIDENCE OF THE PROPERTY AND PROPERTY A

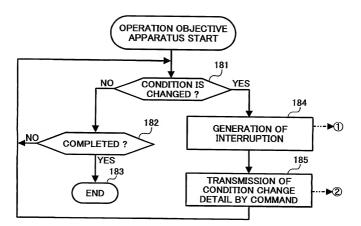
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 71_ OF_87

FIG. 57D



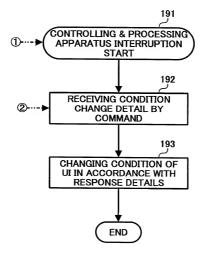
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 72_ OF_87_

FIG. 58A



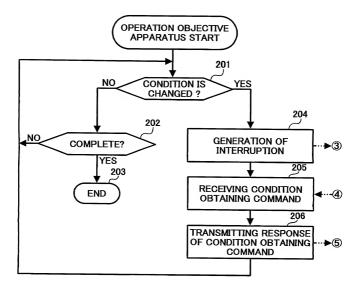
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 73_OF 87

FIG. 58B



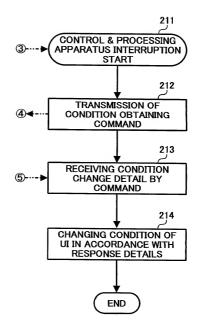
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 74_ OF_87_

FIG. 58C



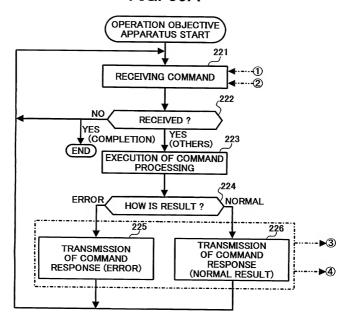
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET _75_ OF_87_

FIG. 58D



OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 76_ OF 87_

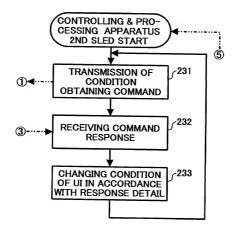
FIG. 59A



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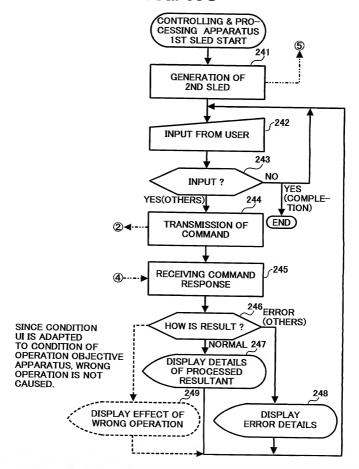
FIG. 59B



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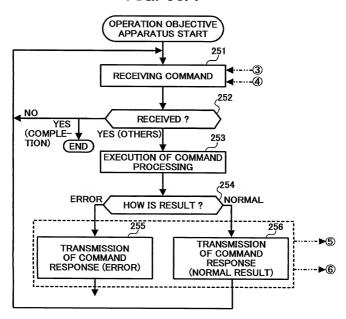
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 78_ OF 87_

FIG. 59C



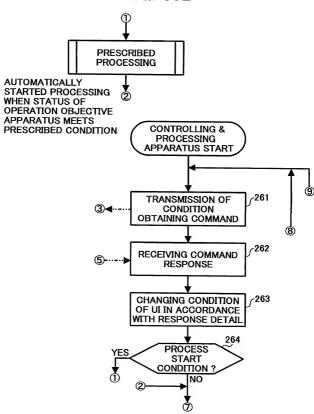
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 79_OF 87_

FIG. 60A



OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET _80_ OF 87_

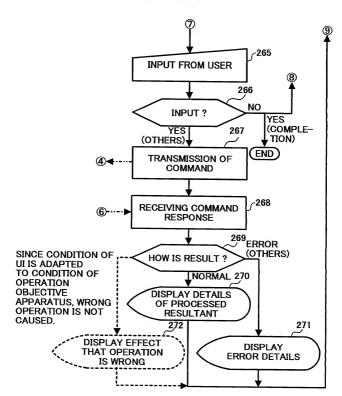
FIG. 60B



THE REPORT OF THE PARTY OF THE

OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET _81_ OF 87_

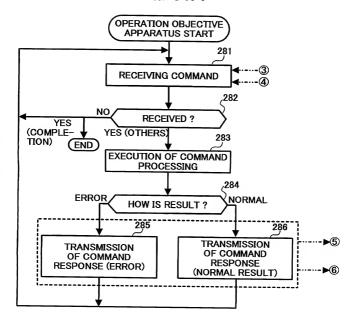
FIG. 60C



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OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET _82_ OF 87_

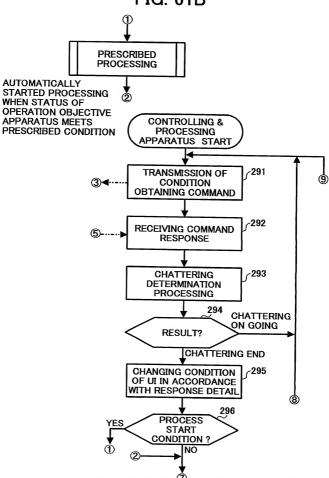
FIG. 61A



THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.

OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET 83 OF 87

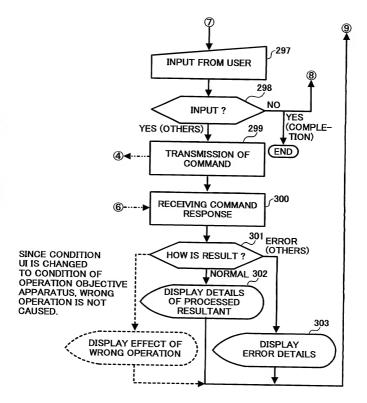
FIG. 61B



THE REPORT OF THE PROPERTY AND THE PROPE

OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET _84 _ OF 87

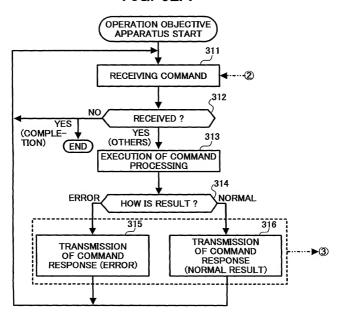
FIG. 61C



TO BE SHOULD BE

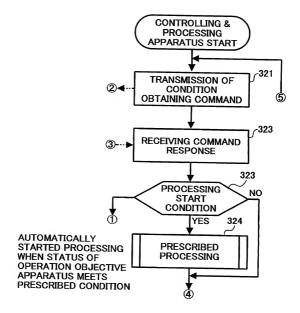
OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET <u>85</u> OF 87

FIG. 62A



OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET <u>86</u> OF 87

FIG. 62B



OBLON, SPIVAK, ET AL DOCKET #: 217205US2 INV: Akio WATANABE, et al. SHEET _87_ OF 87_

FIG. 62C

